Sl. No.	Name of the project/ Capacity (MW)	Commissioning Schedule	Present Status
Rajasthan			
1.	Ramgarh Gas Based Power project (1×35.5 MW)	02/96	G.T. erection completed.
Punjab			
1.	GN DTPP (Bhatinda) Units 5 & 6 (2×210 MW)	03/97 & 12/97	L.O.I. for boiler & T.G. has been placed on BHEL.
2.	Shahpur Kandi Dam Project (168 MW)	1999-2000	Preliminary & infrastructure works are under progress.
Kerala			
1.	DG Sets at Brahmpuram (Cochin) (5×20 MW)	02/96, 12/96, 03/96, 06/96, & 7/96	Land acquired & site levelling in progress.
2.	DG Sets at Kozhikode (6×20 MW)	N.A.	As order for main plant and equipment has not been placed, the commissioning schedule can not be indicated.
Andhra Pradesh			
1.	Rayalseema (Muddanur) St.-II TPP (2×210 MW)	Private Sector	Commissioned
2.	Kothagudem TPS St.-V (2×250 MW)	03/97 & 09/97	T.G. foundation and P.H. building ready.
West Bengal			
1.	Purulia PSS (4×225 MW)	2001-02	An agreement has been signed with OECI, Japan in Feb, 95 for the funding of the project.

Investment by US Companies in Power Projects in India

161. SHRI MOHAN BABU: Will the Minister of POWER be pleased to state:

(a) whether Power sector in India offers immense potential for American companies, both large and small;

(b) if so, whether US experts have recently undertaken the study, on India alongwith those on other major emerging markets which reveals that US can invest in India on power project;

(c) if so, whether US Government, and the US companies are showing keen interest in investing in India on power projects;

(d) if so, number of power projects that US has agreed to undertake during 1995-96; and

(e) whether Government of India have taken any final decision on these power projects?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI URMILABEN CHIMANBHAI PATEL): (a) Yes, Sir,

(b) Government is not aware of any study undertaken by US experts.

(c) Yes, Sir.

(d) 38 number of proposals have been received from US companies for setting

up power projects in India. These projects could be undertaken on their tying up necessary inputs and clearances and achieving financial closure. So far only one proposal viz; the Dabhol Power Project of the US Company M/s Enron has achieved financial closure and construction work has started. However, this project is currently being renegotiated between Government of Maharashtra and M/s Enron following repudiation of contract and direction for stoppage of work by Government of Maharashtra.

(e) Setting up these power projects is the primary responsibility of the State Governments/State Electricity Boards. Government of India provides support to the States in achieving faster progress, whenever required.

Power Requirement in Kachh and Saurashtra Region

162. SHRI RAJUBHAI A. PARMAR: Will the Minister of POWER be pleased to state:

(a) the power requirement during the peak and slack seasons in Kachh and Saurashtra region;

(b) how much of this requirement is met from the existing resources;

(c) whether it is a fact that both agriculture sector as well as industries suffer for want of adequate and timely supply of power;

(d) if so, whether any estimates of losses in these sectors have been prepared in this regard;

(e) if so, the details thereof; and

(f) if not, the reasons therefor?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI URMILABEN CHIMANBHAI PATEL): (a) and (b) The supply of power to different regions in Gujarat including Kutch and Saurashtra region is with in the prerogative of State Government/State Electricity Board. During the period April-October 1995, the energy requirement in Gujarat was 20675 Million Units against which the availability was 19704 Million Units, which represents a shortage of 4.7%.

(c) Distribution of power to various categories of consumers in primarily the responsibility of the respective State Government. Power supply to various consumers is decided by the State authorities, keeping in view the priority of consumers as well as demand and availability of power. There was a 25% demand cut supply to all high tension continuous process/non-continuous process industries from 1.10.1995 to 21.10.1995. Agricultural consumers were being supplied 16 hours per day on an average.

(d) to (f) No separate estimates of energy losses occuring in the agricultural and industrial sectors are being made as per the present practice followed in the power utilities in the country. The total energy losses are being computed by deducting the energy sales from the energy available for supply by the power utilities in their area of supply.

Cancellation of Loans to Electricity Boards by World Bank

163. SHRI JAGMOHAN: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that the World Bank has cancelled loans to Various Electricity Boards of State Governments on account of poor management of these Boards;

(b) if so, the names of the Boards from which the promised loan assistance has been withdrawn;

(c) whether it is a fact that commercial losses of Electricity Boards in India exceed one billion dollars annually; and

(d) if so, what remedial measures are being taken to restore efficiency, dynamism and financial viability of the